

Amendments to the Claims:

1. (Currently Amended) Data transmission process for transmission of data sets between at least one query data server, at least one display data server and at least one client comprising the steps of:

upon initiation of a data transmission process by a user of the client using a browser without a backward channel, automatically recognizing with a control mechanism on the query data server that the data transmission process to be started requires use of a browser with a backward channel;[[.]]

causing a browser with the backward channel to be started on the client and using the browser with the backward channel for the data transmission process, the data transmission process comprising the steps of:

maintaining a display data set on the at least one display data server and making the data set accessible to the at least one client via an online connection which has been set up at least temporarily from the at least one client to the at least one display data server,

automatically retrieving and transmitting the display data set from display data server to that at least one client via the online connection which has been set up at least temporarily, and displaying the retrieved display data set at the at least one client for viewing by a user in a first display window,

initiating of a query process by an input from the user in a second display window, and

in response to said input, at least partially overlapping in time with displaying of the display data set retrieved from the display data server in said first display window, based on a query data set which is different from the display data set, automatically sending from the at least one query data server to the user of the client, an input request for inputting of response data from the client, wherein the input request is displayed in the second display window at least partially overlapping in time with retrieved data displayed in said first display window.

2. (Original) Data transmission process as claimed in claim 1, wherein the response data input by the user in response to the input request are automatically transmitted to a feedback server.

3. (Previously Presented) Data transmission process as claimed in claim 1, wherein displaying of the display data set retrieved from the display data server and the input request based on the query data set take place synchronously from the client to the user of the client for input of response data.

4. (Previously Presented) Data transmission process as claimed in claim 2, wherein the query data set is transmitted automatically online via a connection which has been set up at least temporarily from the query data server to the client.

5. (Original) Data transmission process as claimed in claim 4, wherein the feedback server is used as a query data server.

6. (Original) Data transmission process as claimed in claim 2, wherein the input of the response data and automatic transmission of the response data to the feedback server takes place via the client.

7. (Original) Data transmission process as claimed in claim 1, wherein a shared display device is used for displaying of the display data set, for inputting requests based on the query data set and for inputting of response data.

8. (Previously Presented) Data transmission process as claimed in claim 1, wherein a plurality of display data sets are automatically transmitted in succession in time from the at least one display data server to the at least one client and are displayed by the client, a respective request for inputting of response data being sent automatically from the at least one client to the user thereof in a manner at least partially overlapping in time with displaying of the respective display data set from the client based on a respective query data set which differs from the display data set.

9. (Previously Presented) Data transmission process as claimed in claim 8, wherein there is a predetermined control mechanism in which the display data set which is to be displayed and

the pertinent respective query data set for the input request, are fixed for controlling of an automatic progression.

10. (Original) Data transmission process as claimed in claim 9, wherein the control mechanism is kept at the client or is transmitted automatically via a connection which has been set up at least temporarily from the query data server to the client.

11. (Original) Data transmission process as claimed in claim 1, wherein the progression of the process is automatically protocollod.

12. (Original) Data transmission process as claimed in claim 1, wherein the automatic protocolling is performed on a server which is different from the client.

13. (New) Data transmission process as claimed in claim 1, further comprising performing the data transmission process by the user of the client using the browser over a browser channel different from the backward channel.

14. . (New) Data transmission process as claimed in claim 1, further comprising initiating of the query process by the input from the user in the second display window, the second display window being provided in association with and adjacent to the first display window.